

**PTO RECEIPT FOR FILING OF PAPERS**

The following papers have been filed:

Hand carry to Examiner Pedro J. Cuevas  
Group Art Unit 2834

Pet Ext Time w/clk#132989(\$110); Amdt After Final Rej \$1.116 w/Apndx.

Name of Applicant: Atsushi UMEDA et al.

Serial No.: 09/725,081

Atty. File No.: 111331

Title (New Cases): LIQUID-COOLED VEHICLE ROTARY ELECTRIC MACHINE

Sender's Initials: JAO:EDM/gam

125/35

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JUL 30 2002  
PATENT OFFICE CENTER 2800

As discussed with  
Examiner Cuevas on  
September 27, 2002, attached  
is the stamped receipt  
and Amdt filed on  
7/30/02.

**PATENT OFFICE DATE STAMP**

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9/27/02  
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(RUE)

PATENT APPLICATION

Hawkins

9/27/02

RESPONSE UNDER 37 C.F.R. §1.116  
EXPEDITED PROCEDURE  
TECHNOLOGY CENTER ART UNIT 2834

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Atsushi UMEDA et al.

Group Art Unit: 2834

Application No.: 09/725,081

Examiner: P. Cuevas

Filed: November 29, 2000

Docket No.: 111331

For: LIQUID-COOLED VEHICLE ROTARY ELECTRIC MACHINE

AMENDMENT AFTER FINAL REJECTION UNDER 37 C.F.R. §1.116Director of the U.S. Patent and Trademark Office  
Washington, D.C. 20231

Sir:

In reply to the April 1, 2002 Office Action, the period for response being extended by the attached Petition for Extension of Time, please amend the above-identified application as follows:

IN THE CLAIMS:

Please replace claim 1 as follows:

- B<sup>1</sup>
1. (Twice Amended) A liquid-cooled vehicle rotary electric machine operable in a motor mode or a generator mode, comprising:
- a frame having an inner periphery, an outer periphery and a liquid passage that is disposed between said inner periphery and outer periphery;
  - a stator core having an outer periphery fixedly fitted to said inner periphery of said frame, opposite core ends and a plurality of slots;
  - a multi-phase stator winding accommodated in said plurality of slots, said stator winding including a plurality of U-shaped conductor segments each of which has a pair